Staunton River Water Quality Public Meeting 7pm – 9pm

- PURPOSE Staunton River PCB study update
- •GOAL Communication & Information exchange
 - OBJECTIVE Staff accessibility for your questions

Roanoke / Staunton River Basin

Steve Dietrich, P.E., Regional Director

- Upper Roanoke River
 - DEQ / WCRO Roanoke City
- Lower Roanoke: Otter River, South Fork River, Falling River & Little Falling River, Staunton River, Smith/Dan Rivers, Banister River & Hyco River
 - DEQ / SCRO Lynchburg
- 11 Counties; a lot of river miles

PCBs legacy

- 1920s PCBs industrial use begins in transformers, capacitors, hydraulic fluids, carbonless copy paper, etc...
- 1970s VA State Water Control Board begins fish collection and testing.
- 1978 PCBs (polychlorinated biphenyls) manufacturing ban in USA.
- 1998 first VA Dept. of Health Staunton River fish advisory.
- 2008 VA DEQ continuing source tracking,
 TMDL study & regulatory control developments.

Information Tables

- TMDL Study & PCB Clean-up Amanda Gray, DEQ & Charles Martin, DEQ
- PCB Testing Mike Shaver, DEQ & Scott Hasinger, DEQ
- Water & Fish Data Paula Nash, DEQ & Kelly Hazlegrove, DEQ
- PCBs & Health Dr. Kerry Gateley, VDH & Steve Simpson, VDH
- Regulatory Controls Kevin Crider, DEQ Steve Bond, Altavista & Dave Miles, DEQ
- Site Remediation Charlie Jones, BGF Rodney Niblett, BGF & Jerry Barbour, BGF

Additional Water Quality Interests

Angela Neilan, DEQ

Purpose – forum to identify public environmental concerns & suggestions;

Objective – organize and capture public input;

Goal – public input review & DEQ follow up

Thank you for your time & interest

Coming Events:

- August September 2008 Staunton River TMDL Stakeholders Meeting [to be announced]
- August 7, 2008 DEQ / VA Water Protection permit (VWP) public meeting; Roanoke River / AEP Smith Mtn. Lake & Leesville Dam flow management